

## Quaternary Faults of Central and Eastern Oregon

**Scale 1:100 000**UTM Zone 10, NAD 83

## Activity

- Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs)</li>
   Active during the Holocene (<10,000 yrs) or post glacial (<18,000 yrs), approximately located</li>
   Active during the latest Quaternary (<120,000 yrs)</li>
- Active during the latest Quaternary (<120,000 yrs)</li>
   Active during the latest Quaternary (<120,000 yrs), concealed</li>
   Active during the latest Quaternary (<120,000 yrs), approximately local</li>
- — Active during the latest Quaternary (<120,000 yrs), approximately located</li>
   Active during the middle to late Quaternary (<0.78 Ma)</li>
- Active during the middle to late Quaternary (<0.78 Ma)

  Active during the middle to late Quaternary (<0.78 Ma), concealed

  Active during the middle to late Quaternary (<0.78 Ma), approximately located
- Active during the Quaternary (<1.6 Ma)</li>
  Possibly active during the Quaternary
  Possibly active during the Quaternary, inferred